TABLE B-1

MINIMUM STAFFING REQUIREMENTS
(Including Capability for Additional Staffing)

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MAJOR FUNCTIONAL AREA	POSITION/TITLE or EXPERTISE	<u>ON-</u> 3	SHIFT <sup>1</sup> U-2	AVAILABLE <sup>3</sup> <u>IN 60 MIN</u>	AVAILABL <u>IN 90 MIN</u>	Æ <sup>3</sup>
Plant Operations	Shift Manager (SRO)4	1	i	•	-	
	Control Room Supervisor (SRO)	1	1	•	-	ī
	Control Room Operators	2	2	-	-	
	Auxiliary Operators	2	2	•	-	
	Shift Technical Advisor (Shift Engineer) <sup>7</sup>	1	1	-	-	
	Waste Control Operator (Radwaste)	1	1	-	1	
Emergency Direction and Control (Emer. Coord.)		14	14	-	2	
Notification/	Communicator	18	18	•	<del>-</del>	•
Communication <sup>2</sup>	Control Room/TSC/EOF Communications Personnel	_	•	-	2	
Radiological Accident	Dose Assessment Supervisor	_	_	<del>-</del>	1	
Assessment and Support of	Nuclear Chemists	1 10	110	1		
Operational Accident	(Offsite Dose Projections)					
Assessment, and Protective Actions (in plant)	Health Physics Technician (In-Plant Surveys)	111	111	1	1	
` • ·	Health Physics Technician (Onsite Out-of-Plant Surveys)	-	-	1	1	-
	Health Physics Technicians (Protective Actions-In Plant)	3 <sup>2</sup>	3 <sup>2</sup>	2	2	
	Health Physics Technicians (Offsite Surveys)	-	-	2	2	5
Chemistry/Radiochemistry	Nuclear Chemists <sup>10</sup>	1	1	-	1	e e

TABLE B-1 (Continued)

GROUP	POSITION/TITLE	ON-SHIFT U-1 U-2	AVAILABLE <sup>3</sup> <u>IN 60 MIN</u>	AVAILABLE <sup>3</sup> IN 90 MIN
Repair and Corrective Actions	Electrical Maintenance  J&C Technician  Mechanic	$3^2$ $3^2$ $3^2$ $3^2$	1 <sup>5</sup> 1 <sup>6</sup>	1 <sup>5</sup> 1 <sup>6</sup> 2
Plant System Engineering	Core/Thermal Hydraulics Electrical Engineer Mechanical Engineer	1 <sup>9</sup> 1 <sup>9</sup> - -	1	- 1 1
Firefighting		Unit 1 SAR, Sec. 9.8 Unit 2 SAR, App. 9A	Local Support (30 Minute Response)	
Rescue Operations and First-Aid		2 <sup>2</sup>	Local Support (30 Minute Response)	
Site Access Control and Personnel Accountability	Security Personnel	All per Security Plan	λιωυροιώση	

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## TABLE B-1 (Continued)

- <sup>1</sup> These ERO positions may be vacant for not more than two hours, in order to provide for unexpected absences, provided immediate action is taken to fill the required position.
- <sup>2</sup> May be provided by shift personnel assigned other functions.
- <sup>3</sup> Once notified, emergency responders are to report to their assigned facility as soon as possible and without delay.
- <sup>4</sup> The Shift Manager initially assumes the responsibility for Emergency Direction and Control, then is relieved by the TSC Director or EOF Director.
- <sup>5</sup> Electrical Maintenance personnel.
- <sup>6</sup> I&C Maintenance personnel.
- <sup>7</sup> The duties of the Shift Technical Advisor are performed by the Shift Engineer of the affected unit.
- <sup>8</sup> The duties of the Communicator are performed by the Shift Engineer of the unaffected unit.
- <sup>9</sup> STA duties encompass the Core/Thermal Hydraulics function.
- <sup>10</sup> There are two Nuclear Chemists on shift qualified to perform offsite dose projections and chemistry/radiochemistry functions for either unit.
- 11 Shift Health Physics Technicians are qualified to perform Protective Actions In-Plant and In-Plant Surveys.